

FIG.1

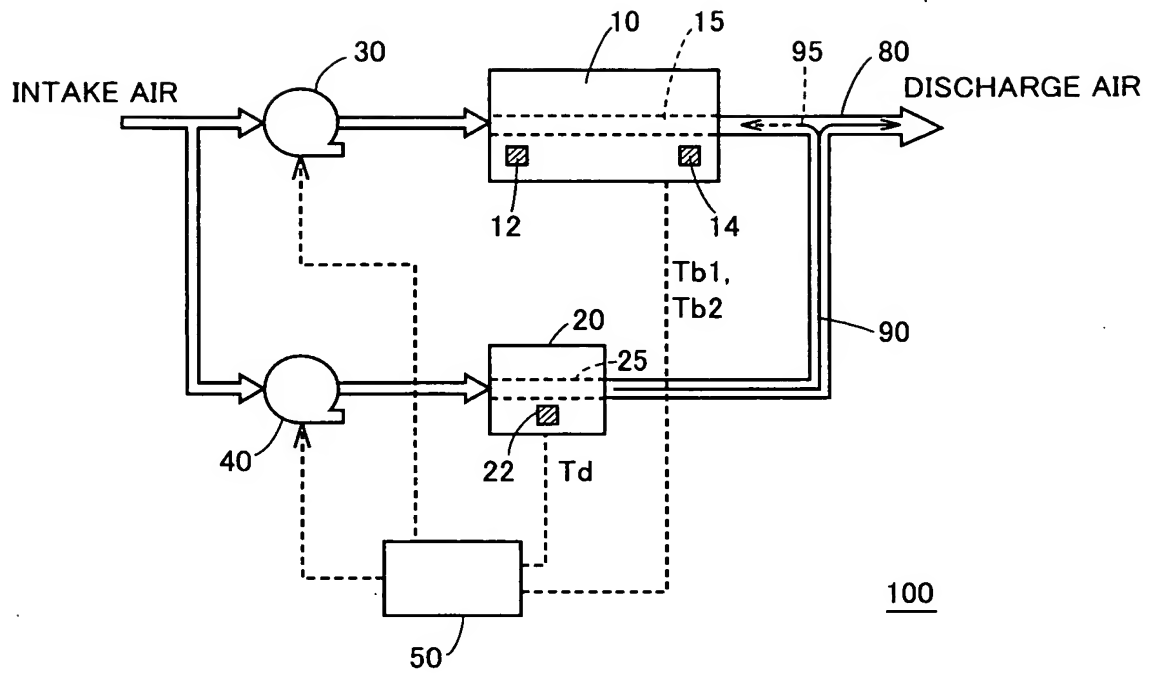


FIG.2

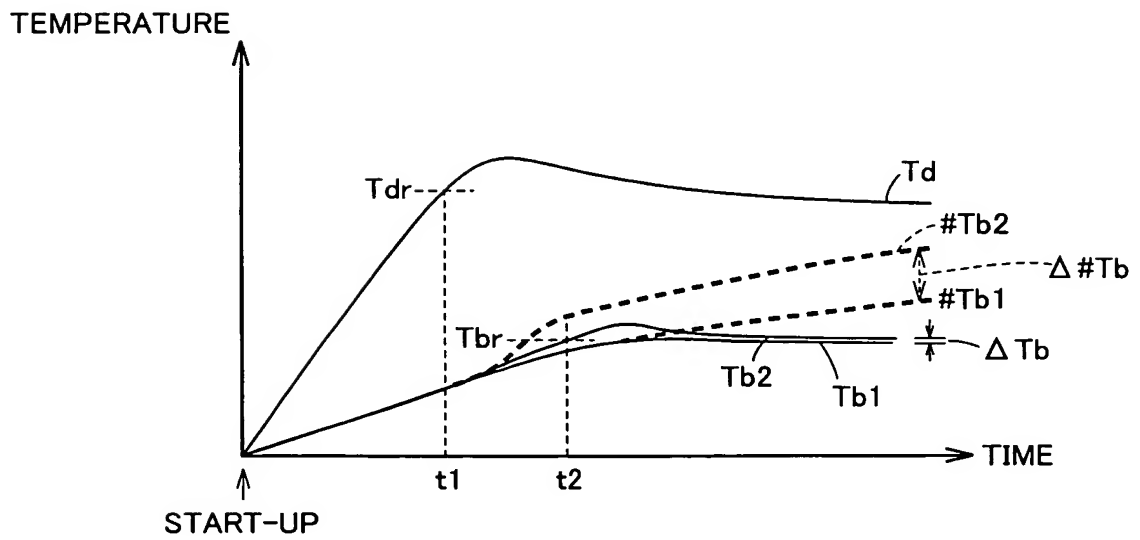


FIG.3

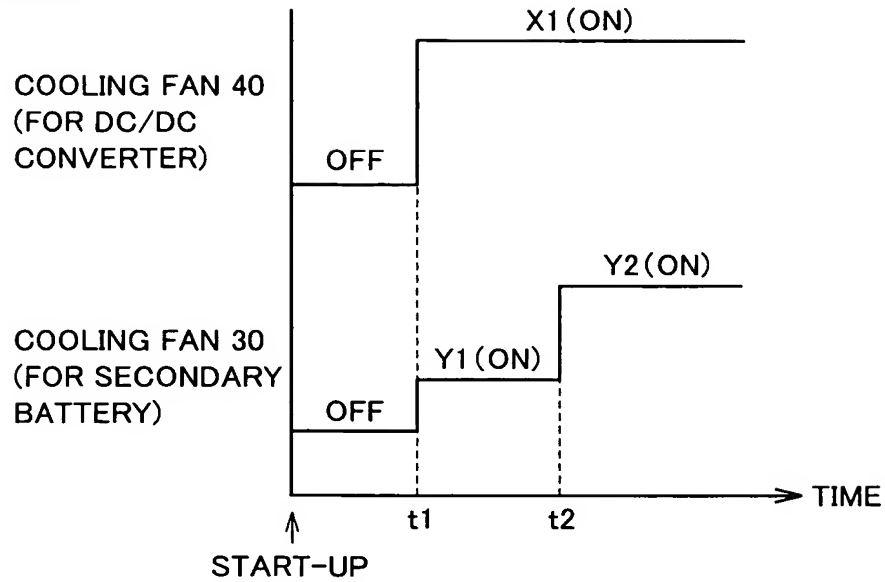


FIG.4

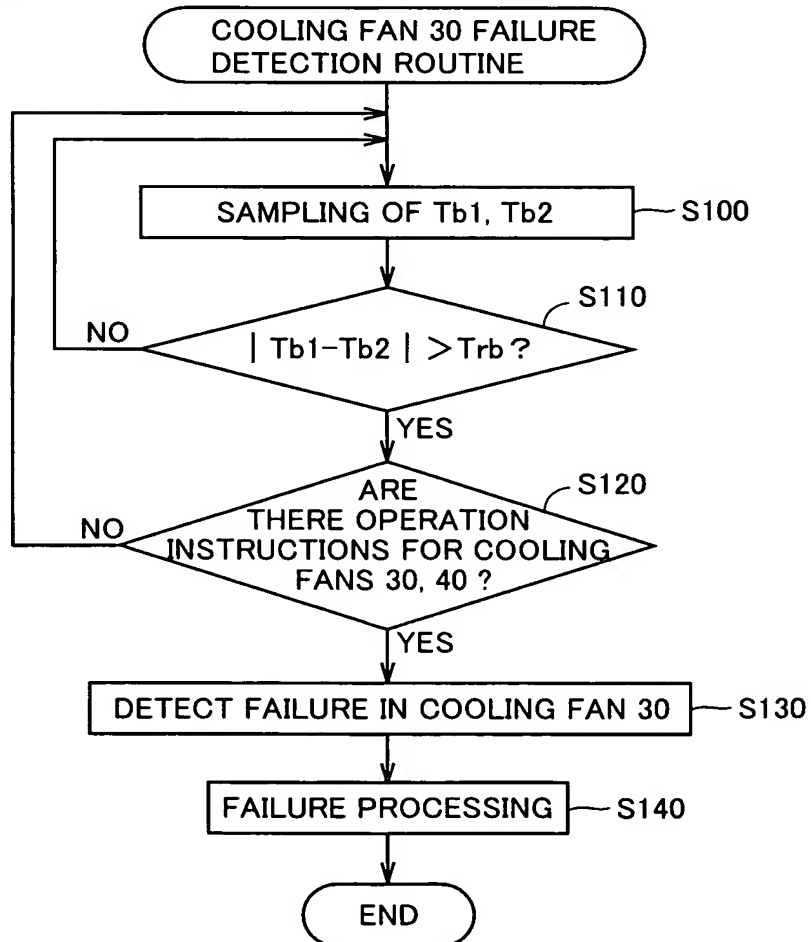


FIG.5

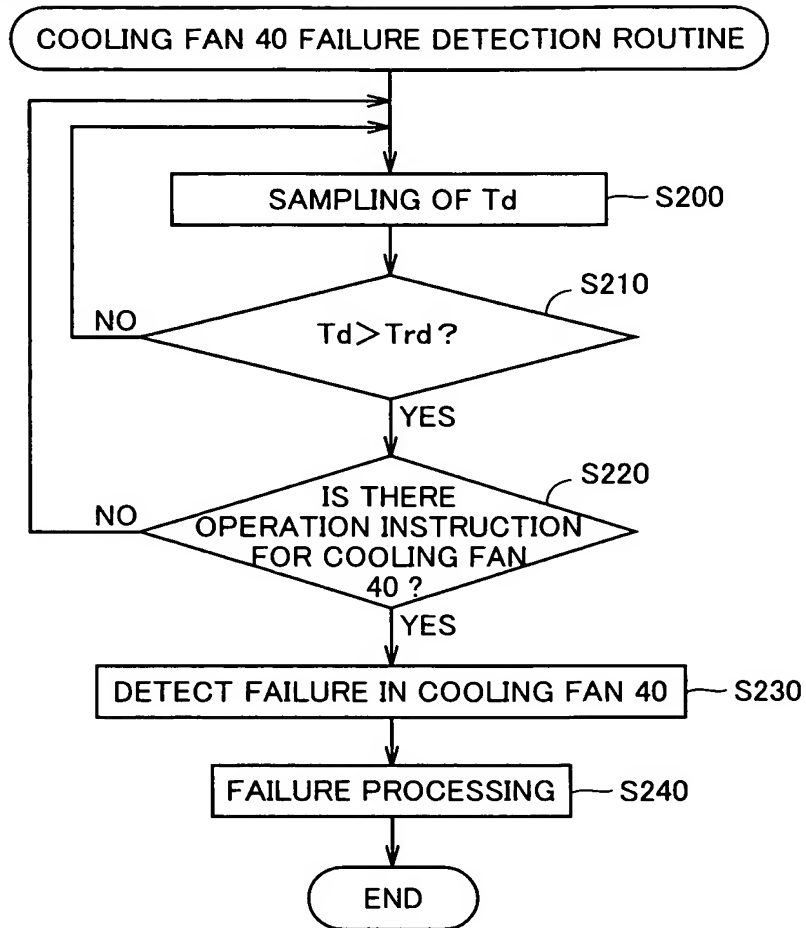


FIG.6

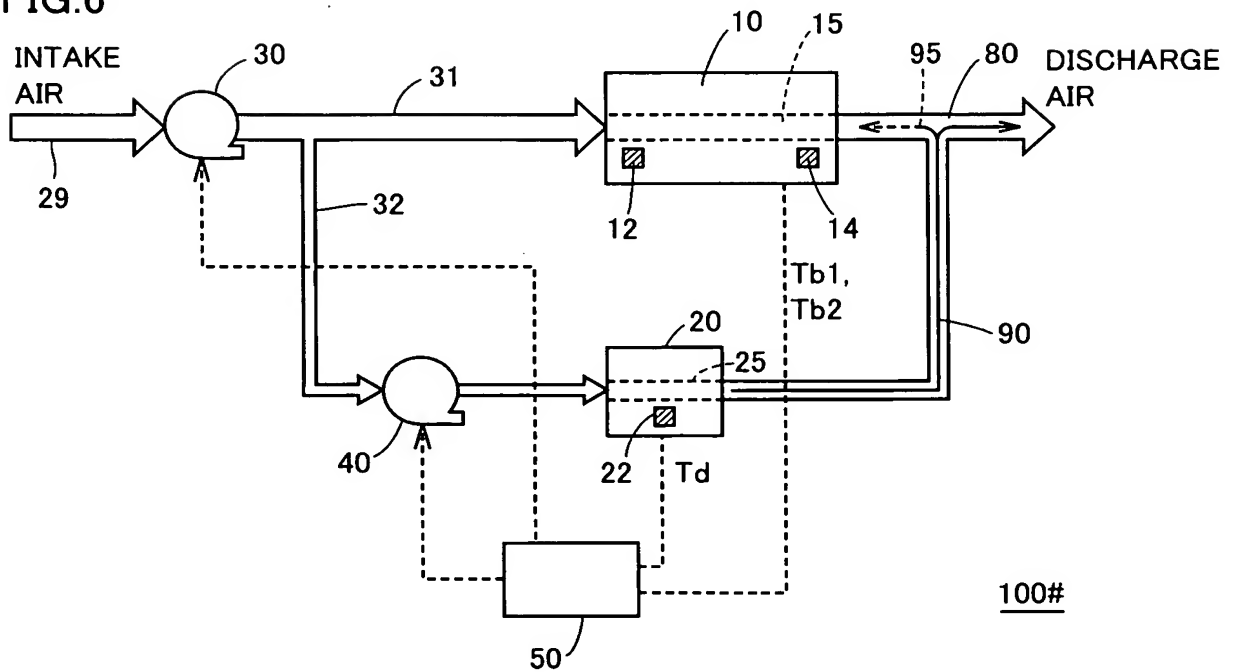


FIG.7

		CONVERTER TEMPERATURE T_d	
		$> T_{dr}$ (DC/DC CONVERTER REQUIRES COOLING)	$\leq T_{dr}$ (DC/DC CONVERTER REQUIRES NO COOLING)
BATTERY TEMPERATURE T_b	$> T_{br}$ (SECONDARY BATTERY REQUIRES COOLING)	OPERATE BOTH OF COOLING FANS 30, 40	COOLING FAN 30: OPERATION (COOLING) COOLING FAN 40: INOPERATIVE
	$\leq T_{br}$ (SECONDARY BATTERY REQUIRES NO COOLING)	COOLING FAN 30: AUXILIARY OPERATION COOLING FAN 40: OPERATION (COOLING)	BOTH OF COOLING FANS 30, 40: INOPERATIVE